

Company \_\_\_\_\_  
Site: \_\_\_\_\_

Submitted for  
Calendar Year: \_\_\_\_\_

**State of Utah  
Emission Inventory**

Department of Environmental Quality  
Division of Air Quality

**Form F19a: Vertical Fixed Roof Storage Tanks**

SCC	Storage Vessel ID	Type of Material Stored	Tank Characteristics					Shell		Roof					
			Storage Capacity (10 <sup>3</sup> gal)	Shell Height (ft)	Tank Diameter (ft)	Max. Height (ft)	Avg Height (ft)	Color/ Shade	Paint Condition	Color/Shade	Paint Condition	Type	Height (ft)	Radius (ft)	Slope (ft/ft)

Tank Environment					Thru-put		VOC Emissions (tons/yr)*			Vapor Recovery %Control Efficiency	Estimate Code	Comment
Vacuum Setting (psig)	Pressure Setting (psig)	Avg Surface Temp (F)	Surface Vapor Press.(psia)	Molecular Weight (lb/lb mole)	Annual Turnovers	Annual Total (10 <sup>3</sup> gal)	Standing Loss	Working Loss	Total Loss			

\* Please provide calculations on separate sheet.